

# **New Jersey HAVA County Site-Survey**

	Agency Name	Location/County	Date
	County Contact	Arrival Time	Departure Time
Name:	·		
Name.			
Phone:			1
Technic	cal Contact Information:		
		echnical contact. If the agenc	v uses multiple 3 <sup>rd</sup> party
vendors	for support, list all vendors a		in the "Additional Information"
section a	at the end of this document.		
		A T	
	Name:	Title:	<i>y</i>
	Phone1:	Phone2:	
	Email Address:	1 1 1 1 1	
		1 4	
Central	County Office - User Infor	mation:	
		e using the New Jersey HAV	'A System?
	Of these, how many are rem		<u> </u>
2	Do the remote offices have r	network connectivity to the ce	ntral cite?
۷.	Do the remote offices have t	ictwork connectivity to the ce	inital site:
	VEO NO		
	YESNO		
	Specify		
<u>Central</u>	County Office - Internet Ac	ccess:	
	Type (DSL, Cable, T1, etc)_	Bandwid	th
	Internet Service Provider		
	ISP Contact Info		



### Remote Offices:

st the remote offices that are associated with this central office:	
Office-1:	
Name:	-
Address:	
Office-2:	
Name:	-
Address:	
emote Office Internet Access	Ċ
the remote offices have internet connectivity? YES NO	1
If YES, specify:	
Remote Office-1:	
Type (DSL, Cable, T1, etc) Bandwidth	
Internet Service Provider	
ISP Contact Info	
ISP Contact Info	
an the remote offices access the central office network?	
YES NO	
Explain	
Notes:	



#### **Network Infrastructure**

1. Request a network diagram from the county that details their current network infrastructure, including remote sites (if available). Attach the diagram to this document.

2. Specify all network hardware devices (routers, switches, etc.).

Make & Model: Firewall: Location: Internal IP Address: External IP Address: \_\_\_\_\_ Firewall configured with NAT? YES NAT inside IP NAT outside IP Router: Make & Model: Location: IP Address: Does router provide DHCP? YES NO Switches: Make & Model: 1) \_\_\_\_\_\_ IP Addresses: 1)\_\_\_\_\_ 3)\_\_\_\_\_ 3. Network cabling type: (CAT3, CAT5, CAT5e, Wireless) 4. Are there other servers within the central office that will need to interact with the County HAVA Server? (ex. Print Server, Backup Server, Proxy/Web Server)



### **Network Infrastructure continued:**

5.	Is there a Windows NT, 2000 or 2003 Domain to provide login security or domain services? YES NO
	If YES, specify:
	Domain Name:
	Domain Controller(s):
	Name IP
	Name IP
	Domain Services (provide IP addresses and/or server names)
	WINS Server(s):
	DNS Server(s):
	DHCP Server(s)
	Print Server(s)
	Other(s)
6.	Workgroup Name
7.	Network IP Subnet (ex. 192.168.1.x or 10.0.0.x):
	Notes:



#### **County SQL Servers:**

This section refers to information required for the implementation of the County SQL Servers for the offline solution. County SQL Servers replicate data with Interface servers in the Middletown Data Center.

9.	Describe the location of power drop for the County SQL Server(s):	(5)
10.	Describe the location of network data drop for County SQL Server(s	5):
	Will the server(s) be attached to an appropriate UPS system? Pleas and model of the UPS to be used:	se name the make
12.	Server(s) NIC Configuration:	
	Server-1:	(server name)
	a. Server IP Address (to be assigned):	
	b. Default Gateway IP:	
	c. DNS Server(s):	
	Server-2:	(server name)
	d. Server IP Address (to be assigned):	
	e. Default Gateway IP:	
	f. DNS Server(s):	
	Notes:	

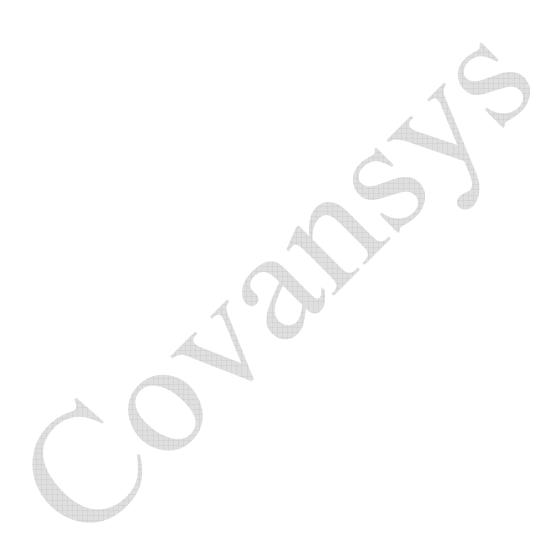


County	Works	tations:
--------	-------	----------

* This inf	ormation will be provided to Stellar to us	e as a reference for installing workstations.
13. How	many new county workstations will be in	estalled at this location by Stellar?
	e county requesting to add the new work NO	stations to their existing domain?
If YE	<b>S</b> , explain the reason(s) for joining the w	vorkstations to the domain:
	kstation Information to be provided to Ste	ellar for installing machines: e end of this document for multiple PCs.
Workstation Name:		
Physical Location :		
Location of Power Source:		
Location of Network Drop:		
Static IP Address (if required)		
Default Gateway IP:		
DNS Servers:		
WINS Servers:		



\* Attach Visio Diagram of Network and Remote Sites





Additional Information:



Client Workstations -	1	2	3	4
Workstation Name:			46	
Physical Location :				
Location of Power Source:				
Location of Network Drop:				
Static IP Address (if required)				
Default Gateway IP:				
DNS Servers:				



Client Workstations -	5	6	7	8
Workstation Name:			46	
Physical Location :				
Location of Power Source:			9	
Location of Network Drop:				
Static IP Address (if required)				
Default Gateway IP:				
DNS Servers:				



Client Workstations -	9	10	11	12
Workstation Name:				
Physical Location :				
Location of Power Source:			9	
Location of Network Drop:				
Static IP Address (if required)				
Default Gateway IP:				
DNS Servers:				



Client Workstations -	13	14	15	16
Workstation Name:			46	
Physical Location :				
Location of Power Source:			9	
Location of Network Drop:				
Static IP Address (if required)				
Default Gateway IP:				
DNS Servers:				